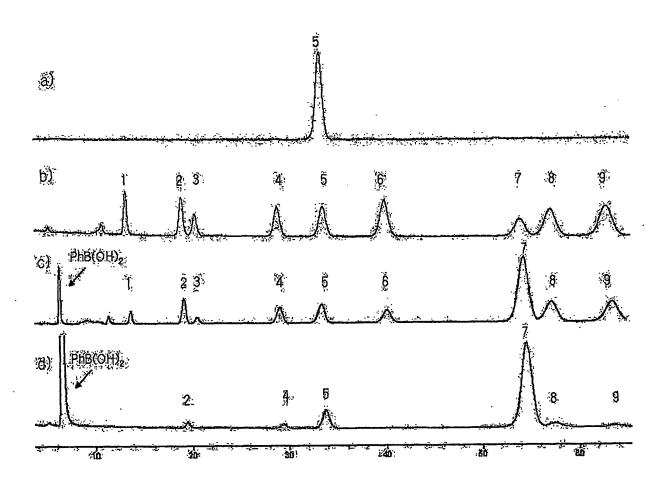
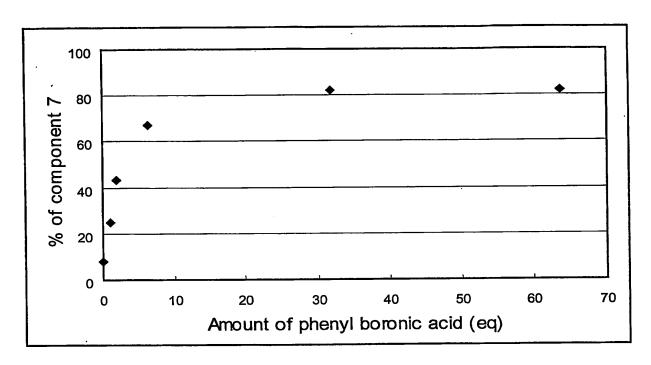
$$| (1,2)Bz_{2} = | (5,6)Bz_{2} | (1,3)Bz_{2} = | (4,6)Bz_{2} | (1,4)Bz_{2} = | (3,6)Bz_{2} | (1,4)Bz_{2} = | (2,6)Bz_{2} | (1,5)Bz_{2} = | (2,6)Bz_{2} | (1,6)Bz_{2} | (1,6)Bz_{2} = | (2,3)Bz_{2} = | (4,5)Bz_{2} | (2,3)Bz_{2} = | (2,4)Bz_{2} = | (3,5)Bz_{2} | (2,4)Bz_{2} = | (3,4)Bz_{2} | (2,5)Bz_{2} | (2,5)Bz_{2} | (2,5)Bz_{2} | (3,4)Bz_{2} | (3,4)B$$

FIGURE 2

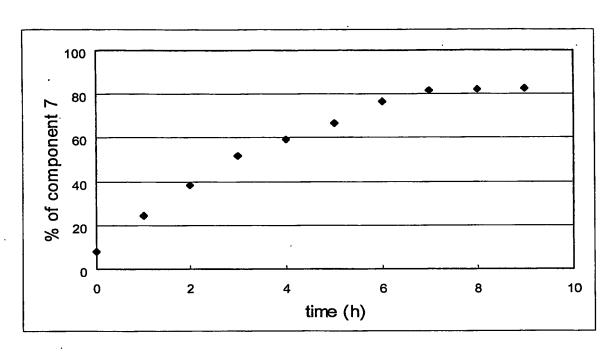


7,12

FIGURE 4

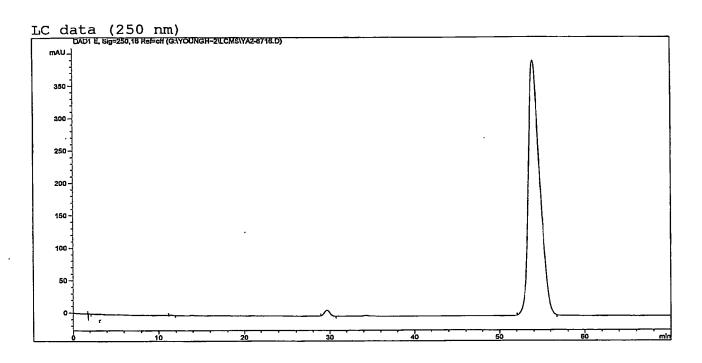


Effect of phenyl boronic acid on the amplification of 7



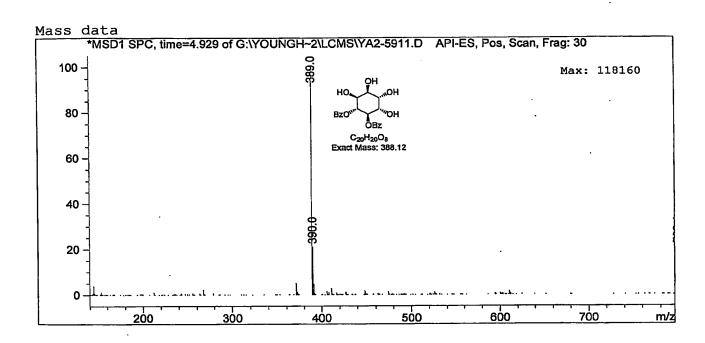
Time dependent amplification of 7

FIGURE 7 a



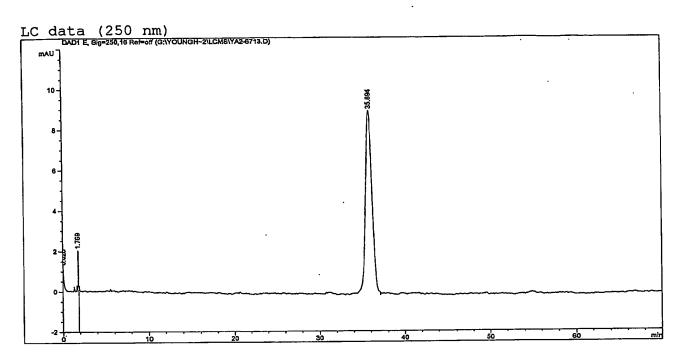
LC diagram of compound 7

FIGURE 7 b



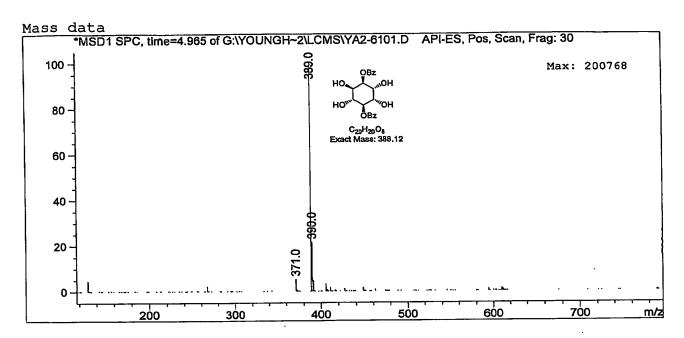
MS diagram of compound 7

FIGURE 8 a



LC diagram of compound 5

FIGURE 8 b



MS diagram of compound 5

 $5 \times 5 \times 5 \times 5 \times 6 = 3750$ isomers

TOC Intramolecular Acyl Migration of chiro-Inositol dibenzoate: Overwhelming Selection by Phenyl Boronic Acid